

MV-3a

Soil Resources

ENERGY GATEWAY SOUTH TRANSMISSION PROJECT

SOUTHERN AREA | NORTHERN AREA Map Index



Prime Farmland

Moderate Water/NA² Wind Erosion Susceptibility

High Water/NA² Wind Erosion Susceptibility

NA² Water/Moderate Wind Erosion Susceptibility

Low Water/Low Wind Erosion Susceptibility

Low Water/High Wind Erosion Susceptibility Moderate Water/Low Wind Erosion Susceptibility

Moderate Water/Moderate Wind Erosion Susceptibility Moderate Water/High Wind Erosion Susceptibility High Water/Low Wind Erosion Susceptibility

NA² Water/High Wind Erosion Susceptibility

High Water/Moderate Wind Erosion Susceptibility

Milepost Identific
Link Note
Reference Center
Remarker Roard
Study Corridor
Link Identifier

Impact Key

Low No Identifiable

Alternative Route 345kV Proposed Rebuild (Segments 4a and 4b - Inset A) 345kV Proposed Reroute (Segment 4c - Inset A)

Project Area Boundary Substation (Project Terminal)

Series Compensation Station Siting Area General Reference

Power Plant 500kV Transmission Line 345kV Transmission Line

Interstate Highway U.S. Highway State Highway Lake or Reservoir
River or Stream
State Boundary
County Boundary
Jurisdictional Boundary

DRAFT EIS





